

TECHNICAL DATA

OILSEAL

Pipe Sealant

Description

ROCOL Oilseal is a white thixotropic liquid for sealing threaded and face joints. The film of the material, although hard setting, does remain durable in order to withstand vibration and thermal changes.

Outstanding Features

- **Compatible with petroleum fluids**
- **High temperature resistance**
- **Excellent pressure resistance**
- **Suitable for threads or flanges**

Directions for use

ROCOL Oxyseal should be applied by brush to clean and dry fittings. Assembly may be immediate if required, however, for high pressure applications the best results are obtained by assembling approximately five minutes after application.

Where non-standard or poor fitting parts are used, a recourse of hemp, gasketing or static 'O' rings may be necessary.

Technical Data

<i>Appearance</i>	: <i>Thixotropic white liquid</i>
<i>Temperature range</i>	: <i>-50°C to 200°C</i> <i>(upper temperature limit dependant on conditions)</i>
<i>Pressure resistance</i>	: <i>2000 p.s.i.</i>
<i>Drying properties (0.004" film)</i>	: <i>Soft, tack free surface after 2hrs</i> <i>Completely dry film after 24hrs</i>

continued.....

Technical Data (continued)

ROCOL Limited

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Tel: 0113 232 2600 Fax: 0113 232 2760

ROCOL is a BS EN ISO 9002 registered company.

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The information in this publication is based on our experience and reports from customers. There are many factors outside our control and knowledge which effect the use and performance of our products for which reason the information in this publication is given without responsibility

Oilseal

Suitable applications

: *Air*
Water
Steam
Mineral and vegetable oils
Petrol
Fuel oil
Paraffin
White spirit
Natural and Town gas
Liquified petroleum gas

Not recommended for

: *Oxygen*
Alcohols
Polyalkylene glycol
Esters
Skydrol 500 fluids

Storage

: *Normal storage requirements*
(0°C to 30°C). Do not allow to freeze

Pack sizes

: *300gm container*

Health and Safety

Further Technical Data and Health and Safety information (COSHH, MSDS) is available from the Customer Service Department, ROCOL Ltd., ROCOL House, Swillington, Leeds, LS26 8BS, England.

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